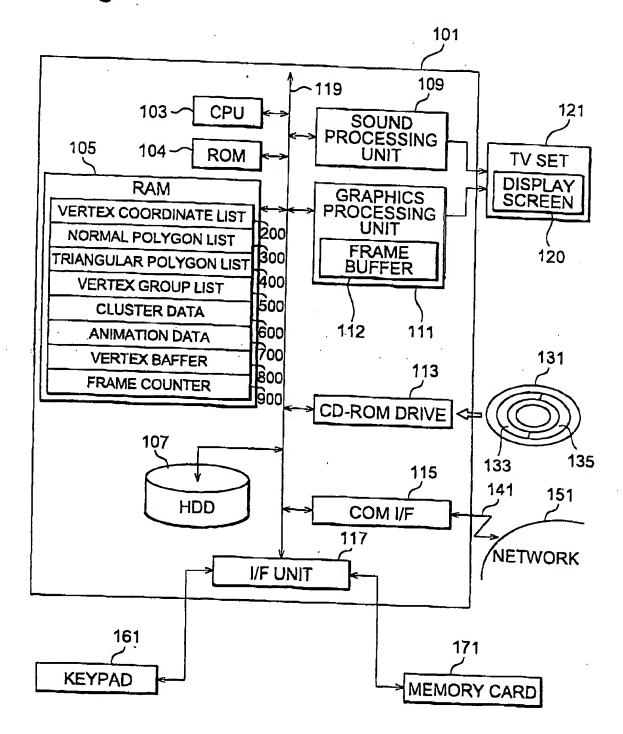
BEYER WEAVER & THOMAS



Fig.1



FP00-0103-00

Fig.2

	200	
210	S	220
INDEX	COORDIN	NATES (x,y,z)
vtx0	(-8	,1,-2)
vtx1	(-5	5,4,2)
vtx2	(-5	5,0,0)
vtx3	(5	,0,0)
vtx4	(5	,4,2)
vtx5	(8	,1,-2)
		:

Fig.3

_	300	
310	2	320
INDEX	NORMAL V	ECTOR (x,y,z)
nml0	(1	,0,0)
nml1	(-1,0,0)	
nml2	(0	,0,-1)
nml3	(-1	,-1,0)
nml4	(0	,-1,0)
		•

Fig.4

	٠	400 \$	
410	420	430	440
INDEX	VERTEX0	VERTEX1	VERTEX2
plg0	vtx0 / nml0	vtx1 / nml2	vtx2 / nml3
plg1	vtx0 / nml1	vtx2/nml3	vtx3 / nml4

Fig.5

			· .		500 (
540				<i>y</i>		
510—	NUMBE	R OF G	ROUPS	3]	
520—	NUMBER OF VERTEXES		. 6		1	
530~	VERTEX	vtx0	WEIGHT	0.5	540	·
532~	VERTEX	vtx1	WEIGHT	1.0	542	
534~	VERTEX	vtx2	WEIGHT	1.0	544	VERTEX
536—	VERTEX	vtx3	WEIGHT	1,0	546	GROUP 0
538—	VERTEX	vtx4	WEIGHT	1.0	548	
539~	VERTEX	vtx5	WEIGHT	0.5	549	
522	NUMBER	OF VE	RTEXES	. 2		*
550~	VERTEX	vtx4	WEIGHT	0.3	~ 560	VERTEX
552	VERTEX	vtx6	WEIGHT	0.2	-562	GROUP 1
524~	NUMBER	OF VER	RTEXES	1		1
554~	VERTEX	vtx7	WEIGHT	0.5	~ 564	VERTEX GROUP 2
						Ψ

clust 1

600

1

0

FP00-0103-00

Fig.6

634~

636~

610~ NUMBER OF CLUSTERS 2 620~ **CLUSTER INDEX** clust 0 REF PARALLEL MOVEMENT 622~ (0,0,0)AMOUNT (x,y,z) clust 0 624~ NUMBER OF VERTEX GROUPS 2 626~ **VERTEX GROUP ID** 3 628~ **VERTEX GROUP ID** 2 630~ **CLUSTER INDEX** clust 1 REF PARALLEL MOVEMENT 632~ (0,0,0)AMOUNT (x,y,z)

NUMBER OF VERTEX GROUPS

VERTEX GROUP ID

Fig.7A

710	720 70	0A
NUMBER OF CLUSTERS	NUMBER OF FRAMES	
2	10	

Fig.7B

-ig./B	700 \$	
730	740 70)0B
CLUSTER INDEX	PARALLEL MOVEMENT AMOUNT (x,y,z)	
CLUST 0	(0,0,0)	
CLUST 1	(0,0,0)	FRAME 0
CLUST 0	(1,0,0)	+
CLUST 1	(-1,0,0)	FRAME 1
CLUST 0	(10,5,1)	
CLUST 1	(-12,0,0)	FRAME 9

FP00-0103-00

Fig.8A

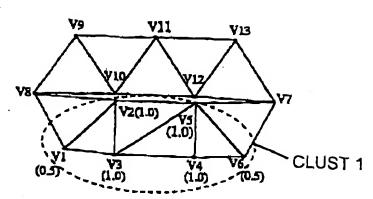


Fig.8B

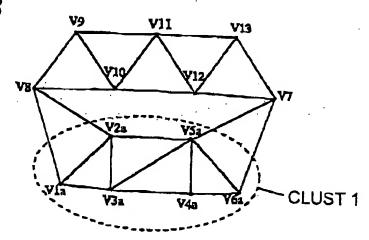
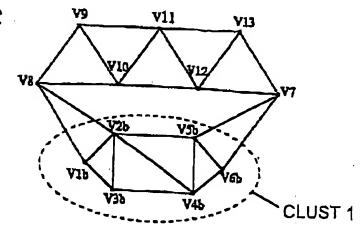
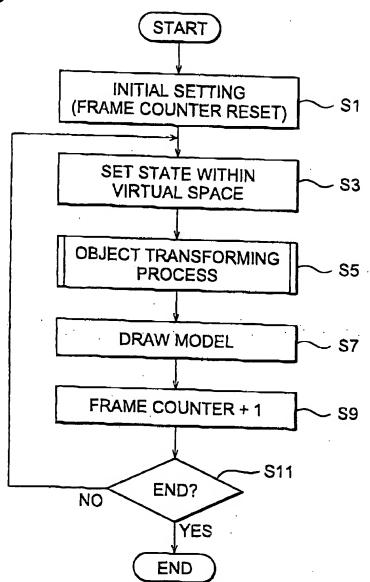


Fig.8C



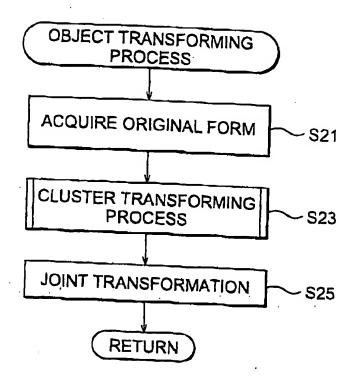
FP00-0103-00

Fig.9

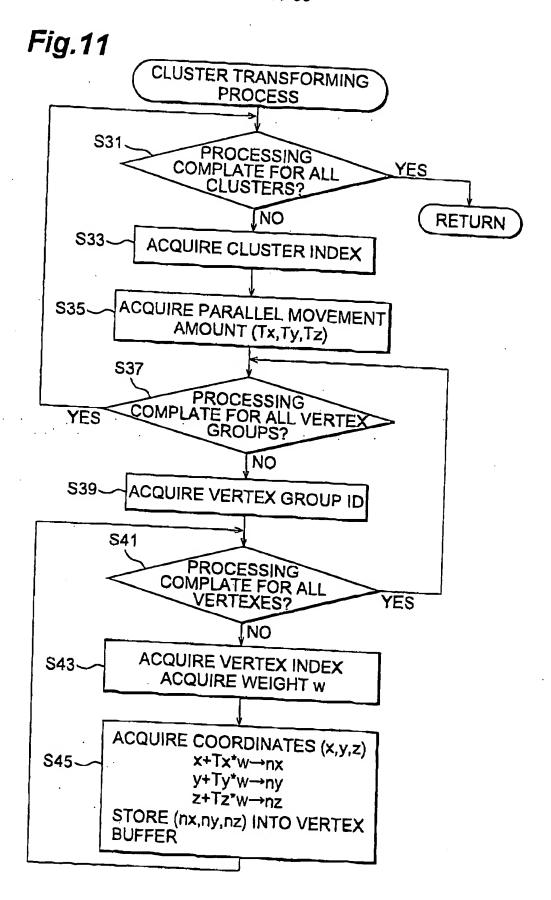


961 8301

Fig. 10



FP00-0103-00



FP00-0103-00

Fig.12

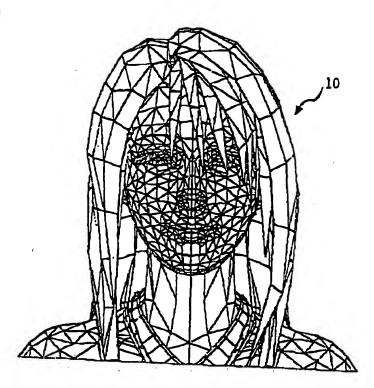


Fig.13

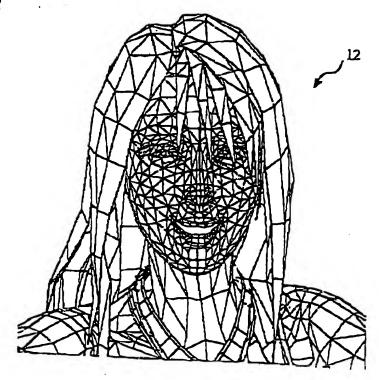


Fig.14



Fig.15

